INFORMATION SHEET

DETERMINATIONS OF NO JURISDICTION FOR ISOLATED, NON-NAVIGABLE, INTRA-STATE WATERS RESULTING FROM U.S. SUPREME COURT DECISION IN SOLID WASTE AGENCY OF NORTHERN COOK COUNTY V. U.S. ARMY CORPS OF ENGINEERS

OD-RK-KA

FILE NUMBER:			_	2005000	086				
REGULATORY PROJECT	MANAGE	ER:	_	Luke M. (Cory	Date: _	Oct. 19, 200	04	_
PROJECT REVIEW/DETE			IPLETEI		the office _ the project :		Date:	ct. 18, 2004	-
State: County: Center coordinates Approximate size	of site/prope	erty (incl				40 acr	hall 6N 96-46-5 es		
Name of waterway SITE CONDITIONS:	or watersn	ea:				1rib. t	o Walnut C	геек	
Type of aquatic resource ¹	0-1 ac	1-3 ac	3-5 ac	5-10 ac	10-25 ac	25-50 ac	> 50 ac	Linear feet	Unknown
Lake									
River									
Stream									
Dry Wash									
Mudflat									
Sandflat									
Wetlands									
Slough									

¹Check appropriate boxes that best describe type of isolated, non-navigable, intra-state water present and best estimate for size of non-jurisdictional aquatic resource area.

X

		If Unknown Use Best Professional Judgment			
Yes	No	Predicted to Occur	Not Expected to Occur	Not Able To Make Determination	
	1.74			X	
				X	
			X		
			X		
_			to Occur	1 1 1 1	

'Check appropriate boxes that best describe potential for applicability of the Migratory Bird Rule to apply to onsite, non-jurisdictional, isolated, non-navigable, intra-state aquatic resource area.

TYPE OF DETERMINATION:

DISTRICT OFFICE:

Prairie pothole Wet meadow Playa lake Vernal pool Natural pond

Upland Drainage

Other water (identify type)

Preliminary __ Or Approved X.

ADDITIONAL INFORMATION SUPPORTING NJD (e.g., paragraph 1 – site conditions; paragraphs 2-3 – rationale used to determine NJD, including information reviewed to assess potential navigation or interstate commerce connections; and paragraph 4 – site information on waters of the U.S. occurring onsite): Site is shown as a blue line stream on the U.S.G.S. Quad. Map. An inspection upstream, where this drainage crosses a county road revealed a defined bed and bank downstream of the road, and farmed with no defined channel upstream from the road. Throughout most of the reach downstream from the road, the channel would appear, then vanish with no evidence of any defined bed, bank, or OHWM. As this drainage entered into the floodplain of Walnut Creek, a very well defined bed and bank, with an OHWM was established. This portion of the drainage has a clear hydrologic connection to Walnut Creek and is a water of the U.S. Above this point, it is difficult to establish a clear hydrologic connection. The OHWM is broken by the absence of a bed and bank and there is no OHWM or wetlands present to create a hydrologic connection.